

ELSEVIER

Available online at www.sciencedirect.com

SCIENCE DIRECTS

AND ITS
APPLICATIONS

Linear Algebra and its Applications 380 (2004) 271

www.elsevier.com/locate/laa

Author index to volume 380 (2004)

Arndt, H., On finite dimension exchange algorithms 380 (2004) 73

Borovićanin, B., see Petrović, M. 380 (2004) 173

Chen, G.-N., see Hu, Y.-J. 380 (2004) 227

El Kahoui, M., Subresultants and locally nilpotent derivations 380 (2004) 253

Fiedler, M. and Z. Vavřín, Generalized Hessenberg matrices 380 (2004) 95

Fischer, B. and J. Modersitzki, A unified approach to fast image registration and a new curvature based registration technique 380 (2004) 107

Frommer, A., V. Mehrmann and R. Nabben, Special section dedicated to the GAMM workshop Applied and Numerical Linear Algebra with special emphasis on Numerical Methods for Structured and Random Matrices 380 (2004) 1

Gaiduk, T.N. and V.V. Sergeichuk, Generic canonical form of pairs of matrices with zeros 380 (2004) 241

Gelonch, J. and C.R. Johnson, Generalization of Flanders' theorem to matrix triples 380 (2004) 151

Guo, J.-M. and S.-W. Tan, A note on the second largest eigenvalue of a tree with perfect matchings 380 (2004) 125

Hu, Y.-J. and G.-N. Chen, A unified treatment for the matrix Stieltjes moment problem 380 (2004) 227

Jaume, D.A. and R. Puente, Representability of convex sets by analytical linear inequality systems 380 (2004) 135

Johnson, C.R., see Gelonch, J. 380 (2004) 151

Mehl, C., V. Mehrmann and H. Xu, On doubly structured matrices and pencils that arise in linear response theory 380 (2004) 3

Mehrmann, V., see Frommer, A. 380 (2004) 1 Mehrmann, V., see Mehl, C. 380 (2004) 3 Mendes Araújo, C., J.R. Torregrosa and A.M. Urbano, The *N*-matrix completion problem under digraphs assumptions 380 (2004) 213

Modersitzki, J., see Fischer, B. 380 (2004) 107

Nabben, R., see Frommer, A. 380 (2004) 1

Pennacchio, M., see Simoncini, V. 380 (2004) 53 Petrović, M., B. Borovićanin and A. Torgašev, On graphs with at most three Laplacian eigenvalues greater than or equal to two 380 (2004) 173

Phillips, D.P., Some partial inverse eigenvalue problems: recovering diagonal entries of symmetric matrices 380 (2004) 263

Puente, R., see Jaume, D.A. 380 (2004) 135

Sergeichuk, V.V., see Gaiduk, T.N. 380 (2004) 241

Simoncini, V. and M. Pennacchio, The behavior of symmetric Krylov subspace methods for solving $Mx = (M - \gamma I)v$ 380 (2004) 53

Tan, S.-W., see Guo, J.-M. 380 (2004) 125
Tang, X.M., see You, H. 380 (2004) 185
Torgasev, A., see Petrović, M. 380 (2004) 173
Torregrosa, J.R., see Mendes Araújo, C. 380 (2004) 213

Trench, W.F., Inverse eigenproblems and associated approximation problems for matrices with generalized symmetry or skew symmetry 380 (2004) 199

Urbano, A.M., see Mendes Araújo, C. 380 (2004) 213

Vavřín, Z., see Fiedler, M. 380 (2004) 95

Xu, H., see Mehl, C. 380 (2004) 3

You, H. and X.M. Tang, Additive preservers of rank-additivity on the spaces of symmetric and alternate matrices 380 (2004) 185

Elsevier Inc.

doi:10.1016/S0024-3795(04)00020-5



